

Title (en)

Amidic derivatives of (R)-glycerophosphoryl-(S)-serine or of its diacyl derivative, process for their preparation and relative pharmaceutical compositions for the improvement of the learning processes.

Title (de)

Amidderivate des (R)-Glycerophosphoryl-(S)-Serins oder seines Diacylderivates, Verfahren zu ihrer Herstellung und pharmazeutische Zusammensetzungen zur Verbesserung der Lernprozesse.

Title (fr)

Dérivés amidiques de la (R)-glycérophosphoryl-(S)-sérine ou de ses dérivés diacylés, procédé pour leur préparation et compositions pharmaceutiques pour l'amélioration des processus d'apprentissage.

Publication

**EP 0557936 A1 19930901**

Application

**EP 93102786 A 19930223**

Priority

IT MI920437 A 19920227

Abstract (en)

Amidic derivatives of (R)-glycerophosphoryl-(S)-serine or of its diacyl derivative, a process for their preparation, and relative pharmaceutical compositions, containing said derivatives as their active principle for the improvement of learning and memory processes.

IPC 1-7

**A61K 31/675**; **C07F 9/553**; **C07F 9/572**

IPC 8 full level

**C07F 9/553** (2006.01); **C07F 9/572** (2006.01)

CPC (source: EP)

**C07F 9/5532** (2013.01); **C07F 9/572** (2013.01)

Citation (search report)

- [AD] WO 8705024 A1 19870827 - ISTITUTO CHEMIOTERAPICO DI LOD [IT]
- [AD] EP 0462948 A2 19911227 - SIGMA TAU IND FARMACEUTI [IT]
- [AD] EP 0268281 A2 19880525 - SUNTORY LTD [JP]

Cited by

EP2279741A3

Designated contracting state (EPC)

BE CH DE DK ES FR GB IT LI NL PT

DOCDB simple family (publication)

**EP 0557936 A1 19930901**; CA 2090443 A1 19930828; IT 1254471 B 19950925; IT MI920437 A0 19920227; IT MI920437 A1 19930827

DOCDB simple family (application)

**EP 93102786 A 19930223**; CA 2090443 A 19930226; IT MI920437 A 19920227